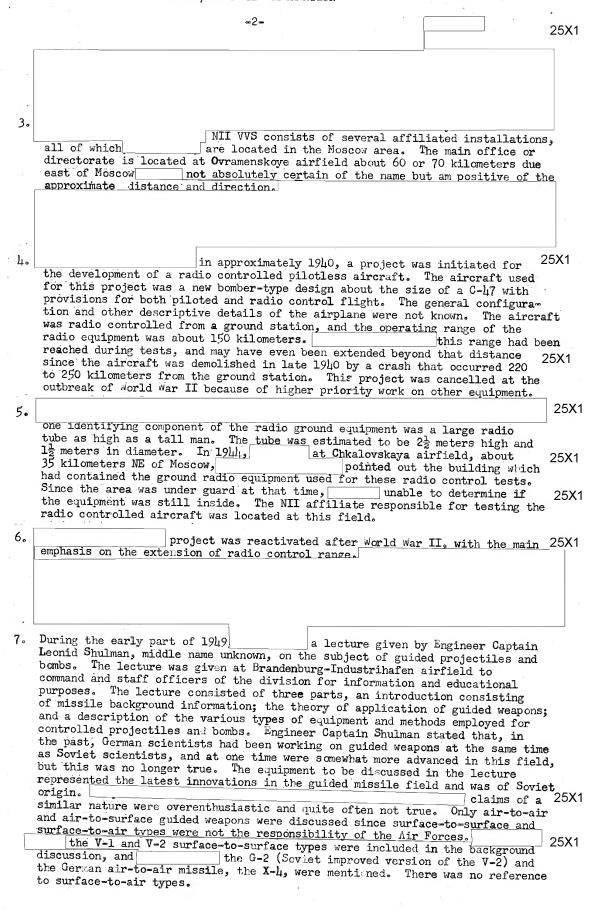
. 3	CENTRAL INTELLIGEN INFORMATION		
COUNTRY	USSR/Germany (Soviet Zone)		DATE DISTR. 250pt 52
SUBJECT	Guided Missile Information	•	NO OF PAGES 3 25X1
PLACE ACQUIRED			NO. OF ENCLS. (LISTED BELOW)
DATE ACQUIRED			SUPPLEMENT TO REPORT NO. 25X1
DATE OF IN	·		
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SECRET/SECURITY INFORMATION



SECRET/SECURITY INFORMATION

	-3-	25X
8.	the air-to-air missile portion of the lecture cover than one type of guided projectile. These projectiles could be guiflight; had no wire link between the missile and launching aircraft pyrotechnic charge for the initial launching to give them a greater the carrier aircraft.	ded in; and had a speed than
* .	these projectiles operated on the same principle as the "Karocket, were equipped with a combination contact and time fuze, and head. In the event the projectile missed the garget, the time fuze tonate the warhead before the missile reached the ground. The purp radar head was not known. The pilot of the launching aircraft had details unknown, with which he could observe both the weapon and the and thereby direct the course of the projectile. The guidance system is type, and could not be used at night unless the target was it by search-lights. The status of these missiles was not given, and they could have been in a design study stage, available in quantities, or at any phase in between.	had a radar would de- ose of the an instrument, e target, em was a lluminated
9.	The guided bomb-type of air-to-surface missile was also discussed.	25X
	more than one was described. All of the types discuss same basic design, the major difference was in the size, and there minor configuration changes in each case. These differences appear dependent on the type of aircraft; i e, fighter, ground attack, or that was to carry the bomb. These guided bombs were equipped with head, which was a part of a radar control link. However, the funct	were some 25X1 ed to be bomber, a radar
	tion of the head was not known. a radar bombsight f through overcase these bombs might be used in c with the bombsight, but additional radar equipment was required for of the bomb. the use of this bomb at night would re type of illumination for the target. bombs were of the impact type, but some had an additional device, c distance detonator and operated by an air pressure principle, that the bomb at a given altitude.	or bombing onjunction the control quire same 25X1 alled a
10.		
11.	same size as the standard FAB-250 aircraft bomb. This bomb is appr 85" long and 20" in diameter. The size was not indicative of the weight of the guided bomb may have varied considerably from that 250. no details on the control surfaces other than they modified configuration for control of the bomb.	eight, and t of the FAB- were of a had no bombsight 25X1